

Contact partners

The certification company DVS ZERT cooperates with an established network of nationally and internationally competent partners. These cooperation partners provide the DVS ZERT with expert personnel for the execution of project-related audits.

Our cooperation partners for the certification pursuant to DIN EN 15085

GSI – Gesellschaft für Schweißtechnik International mbH Niederlassung SLV Berlin Brandenburg
www.slv-bb.de

GSI – Gesellschaft für Schweißtechnik International mbH Niederlassung SLV Duisburg
www.slv-duisburg.de

GSI – Gesellschaft für Schweißtechnik International mbH Niederlassung SLV Fellbach
www.slv-fellbach.de

GSI – Gesellschaft für Schweißtechnik International mbH Niederlassung SLV Hannover
www.slv-hannover.de

GSI – Gesellschaft für Schweißtechnik International mbH Niederlassung SLV München
www.slv-muenchen.de

GSI – Gesellschaft für Schweißtechnik International mbH Niederlassung SLV Saarbrücken
www.slv-saar.de

Schweißtechnische Lehr- und Versuchsanstalt Mecklenburg-Vorpommern GmbH
www.slv-rostock.de

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Our cooperation partners for the certification pursuant to DIN EN 15085

Schweißtechnische Lehr- und Versuchsanstalt Halle GmbH
www.slv-halle.de

Schweißtechnische Lehr- und Versuchsanstalt Mannheim GmbH
www.slv-mannheim.de

DB Systemtechnik GmbH
www.db-systemtechnik.de



DVS ZERT GmbH

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Certification of welding shops pursuant to DIN EN 15085

For manufacturers and repair shops that conduct welding work on rail vehicles and parts thereof.

Additional value through confidence

www.dvs-zert.de

Your advantages at a glance

1

The DVS ZERT is the partner at your side with a longstanding experience. The DVS ZERT is a member of the coordination committee for rail vehicles.

2

Your EN 15085-2 certificate is published in the publicly accessible online register <https://en15085.joincert.eu>

3

You will enhance the trust of your customers.

4

You will experience an essential increase of your competitiveness.

„For small and medium-sized companies the expert knowledge of our engineers is of inestimable value. The network of auditors of DVS ZERT ensures the excellent assistance of our customers.“

Tino Gurschke / Managing director

Certification DIN EN 15085-2

The certification pursuant to DIN EN 15085-2 is directed to manufacturers who perform welding work on rail vehicles, the components and parts thereof. The standard also includes companies that design rail vehicles or buy and assemble, or sell them (classification levels CL1 - CL3). The European standard series 15085ff is not only accepted within Europe but also worldwide as a recognized set of regulations for the construction of rail vehicles.

Preconditions

You as a welding shop are expected to implement and prove the requirements of personnel and technology for welding coordinators, welding and testing personnel as well as for the installations and equipment of the plant, the procedure qualifications and planning documents for the construction, dimensioning, welding and testing according to the respective certification level.

The process



Preliminary meeting
(optional)

Application for certification



Pre-audit
(optional)



Initial audit
Validation of the requirements on personnel and equipment.

Issuing of the certificate

After successful initial audit.



Continuous monitoring
of the implementation of the requirements.

Re-audit

After expiration of the validity of the certificate.

